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promoter and control sequences effective in cotton cells, and a heterologous coding sequence, the foreign gene construction effective to cause expression of a detectable cellular product coded by the heterologous coding sequence in the plant cells, the cellular product selected from the group consisting of a foreign protein and a negative strand RNA.

REMARKS

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This is a continuation application to re-submit for consideration by the United States Patent and Trademark Office claims that were cancelled from the parent case Serial No. 937,384. The subject matter of these claims was cancelled without prejudice from the file of the above-identified parent application in order to secure allowance of the remaining subject matter in the parent application. The Examiner had previously rejected these claims under 35 U.S.C. Section 112, First Paragraph, on the grounds that the disclosure was only enabling for cotton plants transformed by the method claimed in the parent application.

Reconsideration of this issue is respectfully requested in the form of this continuation application.

Respectfully submitted,

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